

ABSTRACT OF THE DISCLOSURE

A loudspeaker contains a hemispherical vibrator. The end portion of the hemispherical vibrator on the side opposite to the hemispherical curved surface is mounted on the main surface of a first circular baffle board. On the opposite side of the first baffle board from the side where the vibrator is mounted, a second baffle board is arranged so as to be approximately parallel with the first baffle board. The first baffle board and second baffle board are connected by four spacers with a space between them.

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